



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



HBL2330 LKG RCPT, 20A 277V, L7-20R, BK *Hubbell Wiring Devices*

Catalog Number	HBL2330
Manufacturer	Hubbell Wiring Devices
Description	Locking Devices, Twist-Lock®, Industrial, Single Flush Receptacle, 20A 277V Ac, 2-Pole 3-Wire Grounding, Nema L7-20R, Screw Terminal, Nylon Face, Back and Side Wire, Black.
Weight per unit	0.3000 (lbs/each)
Product Category	Gen Purpose Recept & Surge Pro

Features

amperage rating	20
connection	Screw Terminal
Current Rating	20
Dielectric Strength	Withstands 2,000V minimum
Material	Nylon
Number of Wires	3-Wire
pallet quantity	2520
Phase	1
Poles	2-Pole
Voltage Rating	277 VAC
Wattage	5,540
Wire Size	#16 to #8

Dimensions and Weight

Size	3.28 in x 1.70 in x 1.23 in
------	-----------------------------

Descriptions

Description	LKG RCPT, 20A 277V, L7-20R, BK
extra long description	HWDC HBL2330 LKG RCPT, 20A 277V, L7
Long Description	Locking Devices, Twist-Lock®, Industrial, Single Flush Receptacle, 20A 277V AC, 2-Pole 3-Wire Grounding, NEMA L7-20R, Screw Terminal, Nylon face, Back and side wire, Black.
Product Type	LKG RCPT, 20A 277V, L7-20R, BK
Special Features	Standard

Manufacturer Information

Brand	WIRING DEVICE-KELLEMS
GTIN	00783585235660
Manufacturers Part Number	HBL2330
UPC	783585235660



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Taxonomies, Classifications, and Categories

Category Description	NEMA RATED TURNLOK PLUGS, CONNECTORS, & RECEPTICLES
Type	Single Flush Receptacle

Packaging

Carton	1
Package	10
Weight Per each	0.3

Uses, Certifications, and Standards

Application	Heavy Duty Industrial
environmental conditions	Indoor Dry unless protected by additional means
Mounting	Screw Mount
nema rating	L7-20R
standard	Certified to CSA C22.2 No.42;Fed.Spec. W-C-596;Listed to UL 498